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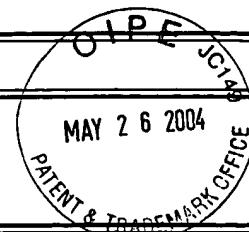
## Electronic Patent Application Submission

### USPTO Use Only

EFS ID: 61538  
Application ID: 10784903   
Title of Invention: PROGRAMMABLE METAL TO METAL  
ANTIFUSE EMPLOYING CARBON  
CONTAINING ANTIFUSE MATERIAL  
First Named Inventor: A Issaq  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2004-02-20  
Effective Receipt Date: 2004-05-26  
Submission Type: Information Disclosure Statement  
Filing Type:  
Confirmation number: 6148  
Attorney Docket Number: NONE  
Total Fees Authorized:

Digital Certificate Holder: cn=Kenneth D'Aesssandro,ou=Registered Attorneys,ou=Patent and Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US  
Certificate Message Digest: d055b4de97ce5f1c3945e967d0b75573f299c800

Electronic Version v1.1  
Stylesheet Version v1.1.0



## TRANSMITTAL

**PROGRAMMABLE METAL TO METAL ANTIFUSE EMPLOYING CARBON  
CONTAINING ANTIFUSE MATERIAL**

Application Number: 10/784903 

Date: 2004-02-20

First Named Applicant: A Issaq

Confirmation Number: 6148

Attorney Docket Number:

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Submitted by:	Elec. Sign.	Sign. Capacity
Kenneth DAlessandro Registered Number: 29144	/kenneth d'alessandro/	Attorney

Documents being submitted  
us-ids

Files  
Act-390-usidst.xml  
us-ids.dtd  
us-ids.xsl

Comments

## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18  
 Stylesheet Version v18.0



Title of Invention	PROGRAMMABLE METAL TO METAL ANTIFUSE EMPLOYING CARBON CONTAINING ANTIFUSE MATERIAL
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Application Number: 10/784903



Confirmation Number: 6148

First Named Applicant: A Issaq

Attorney Docket Number:

Search string: ( 4442507 or 4543594 or 4823181 or 4881114 or 4899205 or 5070384 or 5171715 or 5181096 or 5196724 or 5272101 or 5308795 or 5365104 or 5411917 or 5576576 or 5592016 or 5763898 or 5780323 or 5789764 or 6114714 or 6437365 or 20020100907 ).pn.

## US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	4442507	1984-04-10	Roesner	A	365	100
	2	4543594	1985-09-24	Mohsen et al.	A	357	51
	3	4823181	1989-04-18	Mohsen et al.	A	357	51
	4	4881114	1989-11-14	Mohsen et al.	A	357	54
	5	4899205	1990-02-06	Hamdy et al.	A	357	51
	6	5070384	1991-12-03	McCollum et al.	A	357	51
	7	5171715	1992-12-15	Husher	A	437	195
	8	5181096	1993-06-19	Forouhi	A	257	530
	9	5196724	1993-03-23	Gordon et al.	A	257	530
	10	5272101	1993-12-21	Forouhi et al.	A	437	50
	11	5308795	1994-05-03	Hawley et al.	A	437	195
	12	5365104	1994-11-15	Godinho et al.	A	257	529
	13	5411917	1995-05-02	Forouhi et al.	A	437	195
	14	5576576	1996-11-19	Hawley et al.	A	257	530
	15	5592016	1997-01-07	Go et al.	A	257	530
	16	5763898	1998-06-09	Forouhi et al.	A	257	50
	17	5780323	1998-07-14	Forouhi et al.	A	438	131
	18	5789764	1998-08-04	McCollum	A	257	76

	19	6114714	2000-09-05	Gangopadhyay	A	257	50
	20	6437365	2002-08-20	Hawley et al.	A	257	50

## US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020100907	2002-08-01	Wang	A	257	50

## Signature

Examiner Name	Date